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	Type of span over channel: Draw Fixed (suspension, etc.				
	width of channel under bridge	ft			
ر د د		ft			
310	At the level of (MHWS	etc.			
	Navigational aids for bridge(WHWS				
1	Note: If your vessel passed under more than one bridge, record				
	information as above for other bridges at end of this form.				
	end of this form.				
_	verhead cables				
a	a. Did your vessel pass under an overhead cable? Yes No X				
t	o. Clearance under cable ft				
	At the level of(MHWS,	etc			
т					
-	were tuge used to and it				
h	Were tugs used to assist your vessel in entering port? Yes No	<u></u>			
c	For berthing or shifting your vessel? Yes No X. Power of tugs: Known Estimated				
q	Did you see tugs assisting other vessels:				
	In the mathematical and the second se				
	Kind of vessel assisted by tug(s)				
	(cargo carrier, tanker, etc.) Length of vessel				
	Length of vessel	···			
Αı	nchorage				
a	. Where did your vessel anchor? No Bearings				
b	. Depths				
c	. Holding ground: Good Fair Poor				
	. Holding ground material				
	. Best anchorage: Location Bearings				
1	. Reliability of anchorage bearings in sailing directions:				
	Good Fair Poor				
g	and an on chart of mentioned in Sailing (i)	rec-			
	tions				
VΙα	o o rings				
a .					
b,	Manner of mooring Moored to fuel portside to with offshore anch				
c.	Location of berth and of fuel pier.	or.			
ď,	Bearings of berth				
	Length of berth 100 ft. Depth 100 at				
f.	Maximum capacity of buoys or dolphins in terms of size of vessel	· · · · · · · · · · · · · · · · · · ·			
		·			
		····			
	ghterage				
, i <u>g</u> a .	The registers distribute in port; i.es No X				

d. Number for your vessele. Approved For Release	99/09/27 FGIA-RI	DP83P@@423R001	000180002-9
		Poor	
f. Quality of service: Goo g. Undesirable features of ser			
0. Wharf			
	Berth Used	Berth Ahead	Berth Astern
		(or other)	(or other)
a. Wharf name	Fuel pier	None	None
b. Location	On head of pie	•	91
c. Side			
d. Type			
e. Construction	Concrete(norma	1)	
f. Length	475 ft		
g. Depth alongside	39 ft		
(re. chart datum)			
h. Height of deck	15 rt		
(re. chart datum)			(v)
i. Apron width	25 ft		
j. Cranes	None		
Туре			Ħ
No. of this type			•
Kind of power			
Max. lift		ļ	
Max. radius			440
Max. hoist			
Type	4		
No. of this type		, "	
Kind of power			
Lift			
Radius			
Hoist			
Other cranes			
k. Other cargo handling			
equipment (Specify) 1. Stevedores	line handlere	assisted berthing	and fueling.
Availability:	DIMO MUNICIPAL		
(day, day & night)			
Size gangs			
Efficiency	Small gang.	bout six men.	
m. Transfer sheds	None		.0
Floor area	None.		
Stacking height	1		
Floor area			
Stacking height			
~ 4	8		

a. Does the port have a wet basin? Yes No x b. Name Location b. Name Approved For Release 1999/09/27_: CIA-RDP83-00423R001000180002-9

Approved For Release 1999/09/27: CIA-RDP83-00423R0010001480002e9to hr. min. after high tide. d. Plane of reference for depths Berthing and turning a. Location of turning areas Off pier. b. Did you have unusual shiphandling difficulties in berthing or turning? Yes No A c. Unfavorable winds or currents None d. Other difficulties there is a slight surge alongside pier. 13. Utilities a. Drinking water Quality: Potable Requires (treatment)
Supply: Abundant Generally adequate Limited
Method of delivery: by pipe by lighter Rate of delivery____ gallons per hr. b. Boiler water Quality: Good Fair Poor Hard Saline
Supply: Abundant Generally adequate Limited
Method of delivery: by pipe by lighter Rate of delivery gallons per hr.
c. Electricity: AC DC Voltage If AC: cycles phase d. Steam Available at your berth? Yes_____No___ 14. Fuel a. Fuel oil Supply: Abundant A ___Generally adequate ____Limited ____ Method of delivery: by pipe X by lighter Rate of delivery 10,000 gals nour gallons per hr. b. Diesel oil Supply: Abundant ____Generally adequate ____Limited ____ Method of delivery: by pipe by lighter Rate of delivery: gallons per hr. c. Bunker coal Supply: Abundant ____ Generally adequate ___ Limited 15. Supplies a. Engineering supplies available? Yes No Adequate for ordinary needs? Yes No X b. Deck supplies available? Yes No X Adequate for ordinary needs? Yes No c. Provisions available? Yes No X Adequate for ordinary needs? Yes No x Type of provisions Quality of provisions

· ~,			The second liverage and the se					80002-9
· 3			legraph	Yes_x	No_			
77	b	. Te	lephone	Yes x	No_			
<i>3</i>	۵,							
			nce Faci.					
	a	. Ra	ilroad	???????				
			Tracl	k S				
	1 A delig					Location of Tracks		
Numl	ber					On Apron	Rear of Sheds	Other
Gage			* * * * * * * * *		* * * * * 0			
Flusi	n or	o pen	• • • • • • •	• 4 • • • • •				
Leng	th .			* * * * * * * * * * * * *		}		
Dista	nce,	wha	rf edge t	o closest tr	ack	1	W17183****	
Main	inla	nd RI	R connec	tions	w C		XXXXXXXXX	XXXXXXX
								
	b.	Roa	ıd					
				ss. onto wh	na ref o			
		Wh	at main	Inland point	e are	; onto ap accessible by	ron?; into	shed
				Tittana ponic	s are a	accessible by	road?	
19.	Nav Co	rigati rrect	on aids ions for	sailing dire	ections	and charts_		
	1111	ht. o ve	ments, o	damage or d	leterio	ration noted_		
		Bu1	iding a r	lew seawall				
	-						···	
21.	Rep	airs						
21.		Was Cha	iaciei O	r repairs			No x	
21.	a.	Was Cha	iaciei O	r repairs				
21.	a.	Was Cha	iaciei O	r repairs				
21.	a.	Was Cha Qual Did	ity of wo	rk: Satisfac	etory_	Uns	atisfactoryairs? Yes	No X
21.	a. b.	Was Cha Qual Did y Cha	ity of wo you observacter of	rk: Satisfactive other sh	etory_ nips un	Uns dergoing rep	atisfactory_ airs? Yes	No X
21.	a. b.	Was Cha Qual Did y Cha	ity of wo	rk: Satisfactive other short repairs	etory nips un	Uns	atisfactoryairs? Yes	No X
21.	a. b.	Was Cha Qual Did y Cha	ity of wo	rk: Satisfactive other short repairs	etory nips un	Uns	atisfactoryairs? Yes	No X
21.	a. b.	Was Cha Qual Did y Cha	ity of wo	rk: Satisfactive other short repairs	etory nips un	Uns	atisfactory_ airs? Yes	No X

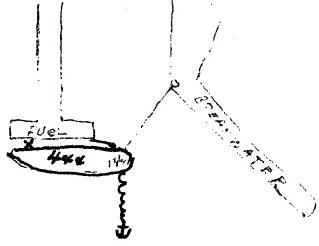
22. SeApproxed:FordRelease 1999/09/27: CIA-RDP83-00423R001000180002-9

Hazards, difficulties or delays experienced in shiphandling, cargo transfer, or lighter operations due to adverse sea, weather, or ice conditions

23. Berth diagram

If practicable, draw a rough sketch of the berth or wharf used by your

vessel.



CONFIDENTIAL US OFFICIALS GRAY SECURITY INFORMATION

Ships present:

- 3 medium merchant tankers (Mexican)
- l small freighter (Mexican)

Mexican Mavel Vessels:

- 5 Former U.S. PC Boats.
- 1 Subchaser
- 1 Medium Tanker
- 1 Corvette (probably Ex-British)
- 2 Small gunboats or patrolcraft.

COMPANIA US GALLANIA SZOJATY LANJANA